
AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

- 1-35. (canceled)
36. (new) A system for displaying a second window of a second application while a first window of a first application has input focus in a windowed computing environment having a voice recognition engine, the system comprising:
a retriever for launching the second application;
a user command receiver for receiving voice commands from the voice recognition engine; and
an application manager for responding to a voice command from the user command receiver by invoking the retriever to launch the second application and display the second window while the first window of the first application maintains substantially uninterrupted input focus.
37. (new) The system of claim 36, wherein the input focus briefly switches to the second window and then back to the first window.
38. (new) The system of claim 36, wherein the input focus remains on the first window without switching to the second window.
39. (new) The system of claim 36 wherein the first graphical application window and the second window do not overlap.
40. (new) The system of claim 36 wherein a size of the second window is based on the contents of the second window.

41. (new) The system of claim 36 wherein the first and second windows are displayed on any combination of display monitors.
42. (new) The system of claim 36 wherein the second application is a help application.
43. (new) The system of claim 36 wherein the second application is an Internet browser application.
44. (new) A system for navigating the display of content in a windowed computing environment having a voice recognition engine, the system comprising:
 - a first application comprising a first window;
 - a second application comprising a second window, the second window comprising a scroller for scrolling through the content of the second window;
 - a user command receiver for receiving voice commands from the voice recognition engine; and
 - an application manager for responding to a voice command from the user command receiver by invoking the scroller to scroll through content of the second window while the first window maintains substantially uninterrupted input focus.
45. (new) The system of claim 44, wherein the input focus briefly switches to the second window and then back to the first window.
46. (new) The system of claim 44, wherein the input focus remains on the first window without switching to the second window.
47. (new) A system for navigating hypertext links in a windowed computing environment having a voice recognition engine, the system comprising:
 - a first application comprising a first window;

a second application comprising a second window, the second application comprising a linker for following hyperlinks in the second window;
a user command receiver for receiving voice commands from the voice recognition engine; and
an application manager for responding to a voice command from the user command receiver by invoking the linker to follow hyperlinks in the second window while the first window maintains substantially uninterrupted input focus.

- 48 (new) A method of copying and pasting text from a second window to a first window in a windowed computing environment having voice recognition, comprising:
setting input focus on the first window;
receiving a copy voice command from a user and setting input focus on the second window;
waiting for the user to select text from the second window; and
when the user selects the text from the second window, performing the following steps independent of user input:
(a) copying the selected text;
(b) switching focus back to the first window; and
(c) pasting the selected text into the first window.
49. (new) The method of claim 48 wherein the second window is an Internet browser window of an Internet browser application.
50. (new) The method of claim 48 wherein the second window is a help window of a help application.